

## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A refrigerating machine oil composition, comprising:  
a prescribed base oil wherein a kinematic viscosity of the base oil ranges from 12 mm<sup>2</sup>/s to 195 mm<sup>2</sup>/s at 40 °C;

a phosphorothionate selected from tricresyl phosphorothionate, triphenyl phosphorothionate, and tri(n-octyl) phosphorothionate;

a phosphorus-based extreme pressure agent other than said phosphorothionate selected from tricresyl phosphate, triphenyl phosphate, and tri(n-octyl) phosphate; and

an oil agent selected from butyl stearate, diisobutyl adipate, diisodecyl adipate, glycerin monooleate, glycerin trioleate, oleyl alcohol, glyceryl ether, and stearic acid.

2-3. (Cancelled)

4. (Previously Presented) A refrigerating machine oil composition according to claim 1, further comprising an epoxy compound.

5. (Previously Presented) A refrigerating machine oil composition according to claim 1, wherein said oil agent includes an ester oil agent.

6. (Previously Presented) A refrigerating machine oil composition according to claim 1, wherein said oil agent contains at least one type selected from among esters

of monobasic acids and monohydric alcohols, and esters of linear dibasic acids and monohydric alcohols.

7. (Previously Presented) A refrigerating machine oil composition according to claim 1, wherein said oil agent contains at least one type selected from among esters of  $\geq C_{12}$  monobasic acids and monohydric alcohols, and esters of linear dibasic acids and monohydric alcohols.

8. (Previously Presented) A refrigerating machine oil composition according to claim 1, wherein said oil agent includes an ester oil agent, and the content of said ester oil agent is 0.01-10 wt % based on the total weight of the composition.

9. (Previously Presented) A refrigerating machine oil composition according to claim 1, wherein said base oil contains at least one type selected from among esters of polyhydric alcohols and monobasic fatty acids and esters of alicyclic dibasic acids and monohydric alcohols, and said oil agent contains at least one selected from among esters of monobasic acids and monohydric alcohols, and esters of linear dibasic acids and monohydric alcohols.

10. (Previously Presented) A refrigerating machine oil composition, comprising:

a prescribed base oil;

a phosphorus-based extreme pressure agent; and

at least one oil agent selected from esters of monobasic acids and monohydric alcohols.

11. (Previously Presented) A refrigerating machine oil composition according to claim 10, wherein said phosphorus-based extreme pressure agent contains a phosphorothionate.

12. (Previously Presented) A refrigerating machine oil composition according to claim 10, wherein said phosphorus-based extreme pressure agent contains both a phosphorothionate and a phosphorus-based extreme pressure agent other than said phosphorothionate.

13. (Previously Presented) A refrigerating machine oil composition according to claim 10, further comprising an epoxy compound.

14. (Previously Presented) A refrigerating machine oil composition according to claim 10, wherein said oil agent contains at least one type selected from among esters of  $\geq C_{12}$  monobasic acids and monohydric alcohols.

15. (Previously Presented) A refrigerating machine oil composition according to claim 10, wherein the content of said oil agent is 0.01-10 wt % based on the total weight of the composition.

16. (Previously Presented) A refrigerating machine oil composition according to claim 10, wherein said base oil contains at least one type selected from among esters of polyhydric alcohols and monobasic fatty acids, and esters of alicyclic dibasic acids and monohydric alcohols.

17. (New) A refrigerating machine oil composition according to claim 1, wherein a pour point of the base oil ranges from -40 °C to -25 °C.

18. (New) A refrigerating machine oil composition, comprising:  
a prescribed base oil wherein a kinematic viscosity of the base oil ranges from 12 mm<sup>2</sup>/s to 195 mm<sup>2</sup>/s at 40 °C and a pour point of the base oil ranges from -40 °C to -25 °C;

a phosphorothionate selected from tricresyl phsphorothionate, triphenyl phsphorothionate, and tri(n-octyl) phosphorothionate;

a phosphorus-based extreme pressure agent other than said phosphorothionate selected from tricresyl phosphate, triphenyl phosphate, and tri(n-octyl) phosphate; and

an oil agent selected from butyl stearate, diisobutyl adipate, diisodecyl adipate, glycerin monooleate, glycerin trioleate, oleyl alcohol, glyceryl ether, and stearic acid.